EFS-Web Receipt date: 02 16/2006 10%

10553993 - GAU: 1621

SHEET 1 OF 1

			×					
Form PTO 1449 U.S. DEPARTMENT OF COMMEDIE			ATTY DOCKET NO.		SERIAL NO.			
(Modified) PATENT AND TRADEMARK OFFICE				279742US0PCT	10/553,993			
				APPLICANT				
LIST OF REFERENCES CITED BY APPLICANT				Patrick LACROIX-DESMAZES, et al.				
				FILING DATE		GROUP		
				October 20, 2005				
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS		
	AA	2004 0198702	10/07/04	PETROVA et al.				
	AB	6 982 106	01/03/06	BODART et al.				
	AC	2005 0171312	08/04/05	LACROIX-DESMAZES et al.				
	AD	2004 0097625	05/20/04	BODART et al.				
	AE	5 144 067	09/01/02	ZOELLER et al.				
	AF	5 455 319	10/03/95	BAK et al.				
	AG	5 430 208	07/04/95	BAK et al.				
	AH							
	Al							
	AJ							
	AK							
	AL							
	AM							
	AN							
			FO	REIGN PATENT DOCUMENTS				
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO			
	AO	0 510 281	10/28/92	EP				NO
	AP							
	AQ							
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)								
	AR	PERRET et al. "73. Contribution a l'etude de l'action oxydante du peroxyde de benzoyle, en presence d'iode, sur quelques carbures d'hydrogene non satures", Helv. Chim. Acta., vol. 28, pages 558-575						
	AS	HEASLEY et al. "Addition of tert-Butyl Hypoiodite to Selected Olefins", J. Org. Chem., vol. 53, pages 198-201 1988						
	AT	CAMBIE et al. "Thallium(I) Carboxylates: a New Class of Reagents for the Formation of alpha-lodocarboxylates", J.C.S. Chem. Comm., pages 359-360 1973						
	AU	JO et al. "New AB or ABA type block copolymers: atom transfer radical polymerization (ATRP) of methyl methacrylate using iodine-terminated PVDFs as (macro)initiators", Polymer Bulletin, vol. 44, pages 1-8 2000						
	AV	BRACE. "Syntheses with perfluoroalkyl iodides. A review Part III. Addition of RFI to norbornene esters, acids and anhydrides, alkenoic acids and esters, alkenylsuccinic anhydrides or diesters, and to vinyl monomers; lactonization and other reactions of adducts; hydroperfluoroalkylation by RFI; synthesis and reactions of I(CF2)nI homologues (n= 1-3); perfluoroalkylation of arenes by RFI or [RFCO2]2; RFI in the synthesis of RFSR and segmented RF(CH2)nSH; and useful derivatives therefrom", Journal of Fluorine Chemistry, vol. 108, pages 147-175						
	AW			r telechelic oligomers of luorine Chemistry, vol. 73, pages 87-94	☐ Add	Additional References sheet(s) attached		
Examiner		/Yevgeny Va	alenrod/		Date Co	nsidered	06/23	3/2008
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								